

**Amendments to the Claims**

The current listing of the claims replaces all previous amendments and listings of the claims.

1. (Currently Amended) Process for manufacturing a continuous yarn-comprising:  
drawing a multiplicity of streams of molten material to form a multiplicity of  
continuous filaments;

gathering the multiplicity of the filaments into the yarn with a wheel;

monitoring a position of the wheel to determine whether a tension exerted by the  
multiplicity of the filaments falls below a predetermined tension;

disposing the wheel to rotate and to pivot relative to ~~a first~~ an end of a ~~lever~~ shaft, the  
wheel configured to rotate about an axis that is perpendicular to an axis about which the shaft  
rotates; and

detecting with a magnetic detector a movement of a ~~second end of the lever~~ tab  
connected to the shaft.

2. (Previously Presented) The process according to Claim 1, wherein the multiplicity  
of filaments is gathered in a peripheral groove on the wheel.

3.-5. (Canceled)

6. (Previously Presented) The process according to Claim 1, wherein the molten  
material comprises glass.

7. (Withdrawn) The process according to Claim 1, wherein the molten material  
comprises glass and thermoplastic.

8.-10. (Canceled)

11. (Previously Presented) The process according to Claim 2, wherein the molten  
material comprises glass.

12.-14. (Canceled)

15. (Withdrawn) The process according to Claim 2, wherein the molten material comprises glass and thermoplastic.

16.-18. (Canceled)

19. (Currently Amended) A method of a determining breakage of at least one filament of a yarn:

gathering a plurality of filaments into the yarn with a wheel;

monitoring a movement of the wheel to determine whether the at least one filament has broken;

disposing the wheel to rotate and to pivot relative to ~~a first~~ an end of a ~~lever~~ shaft, the wheel configured to rotate about an axis that is perpendicular to an axis about which the shaft rotates; and

detecting with a magnetic detector a movement of a ~~second end of the lever~~ tab connected to the shaft.

20. and 21. (Canceled)

22. (Previously Presented) The method according to claim 19, wherein the lever is configured to pivot about an axis.

23. (Canceled)

24. (Previously Presented) The method according to claim 19, wherein the plurality of filaments is gathered into the yarn by a peripheral groove on the wheel.